

Amendments to the Claims:

1. (Currently Amended) A method for controlling access to an event, the method comprising:

receiving, at a first network entity, consent to access event-based information available within a network and associated with an event, and automatically ~~thereafter~~ creating an authorization in response to receiving the consent, wherein the first network entity is configured to control access to the event-based information;

transmitting the authorization from the first network entity to a second network entity;

transmitting a subscription message from the second network entity to an event server configured to maintain the event, wherein the subscription message includes the authorization and an event package describing the event-based information; and

determining at the event server whether to accept the subscription message based upon the authorization.

2. (Previously Presented) The method of Claim 1 further comprising transmitting a request to access the event-based information associated with the event, wherein the request is transmitted from the second network entity to the first network entity prior to receiving consent to access the event-based information.

3. (Previously Presented) The method of Claim 2, wherein transmitting a request comprises:

transmitting a trigger from the second network entity to the first network entity; and

executing the trigger to thereby activate the request to access the event-based information.

4. (Previously Presented) The method of Claim 1, wherein the receiving a consent to access the event-based information associated with the event comprises receiving a consent to access the event-based information associated with the event with at least one parameter

including at least one of a predefined granularity, frequency or time period, and wherein creating an authorization comprises creating an authorization including the at least one parameter.

5. (Previously Presented) The method of Claim 1, wherein determining whether to accept the subscription message comprises:

verifying the authorization; and

accepting the subscription message if the authorization is verified to thereby provide the second network entity with access to the event.

6. (Previously Presented) The method of Claim 5, wherein verifying the authorization includes verifying that at least one of a predefined frequency or time period has not been exceeded.

7. (Previously Presented) The method of Claim 5, wherein verifying the authorization includes verifying a shared secret.

8. (Previously Presented) The method of Claim 5, wherein accepting the subscription message comprises accepting the subscription message to thereby provide the second network entity with access to the event-based information with a predefined granularity.

9. (Previously Presented) The method of Claim 1 further comprising storing the authorization in a cache such that the event server can retrieve the authorization in response to receiving at least one subsequent subscription message, wherein the at least one subsequent subscription message includes an event package describing the event-based information.

10. (Currently Amended) A system for controlling access to an event, the system comprising:

a first network entity configured to control access to event-based information available within a network and associated with an event, wherein the first network entity is configured to

receive consent to access the event-based information associated with the event, wherein the first network entity is configured to automatically create an authorization ~~upon~~ in response to receiving the consent, and thereafter transmit the authorization;

a second network entity configured to receive the authorization, and thereafter transmit a subscription message, wherein the subscription message includes the authorization and an event package describing the event-based information; and

an event server configured to maintain the event, wherein the event server is configured to receive the subscription message, and thereafter determine whether to accept the subscription message based upon the authorization.

11. (Previously Presented) The system of Claim 10, wherein the second network entity is configured to transmit a request to the first network entity to access the event-based information associated with the event, and wherein the request is transmitted prior to receiving consent to access the event-based information.

12. (Previously Presented) The system of Claim 11, wherein the second network entity being configured to transmit the request includes being configured to:

transmit a trigger to the first network entity such that the first network entity can execute the trigger to thereby activate the request to access the event-based information.

13. (Previously Presented) The system of Claim 10, wherein the first network entity is configured to further receive at least one parameter associated with the consent, wherein the at least one parameter includes a least one of a predefined granularity, frequency and time period, and wherein the first network entity is configured to create the authorization including the at least one parameter.

14. (Previously Presented) The system of Claim 10, wherein the event server being configured to determine whether to accept the subscription message includes being configured to:

verify the authorization; and

accept the subscription message if the authorization is verified to thereby provide the second network entity with access to the event.

15. (Previously Presented) The system of Claim 14, wherein the event server being configured to verify the authorization includes being configured to verify that at least one of a predefined frequency or time period has not been exceeded.

16. (Previously Presented) The system of Claim 14, wherein the event server is configured to verify the authorization by verifying a shared secret.

17. (Previously Presented) The system of Claim 14, wherein the event server is configured to accept the subscription message to thereby provide the second network entity with access to the event-based information with a predefined granularity.

18. (Previously Presented) The system of Claim 10, wherein the event server maintains a cache, wherein the event server is configured to store the authorization in the cache such that the event server can retrieve the authorization in response to receiving at least one subsequent subscription message, and wherein the at least one subsequent subscription message includes an event package describing the event-based information.

19. (Currently Amended) An apparatus comprising:

a processor operable with a mobile station including a user interface and a transmitter, the user interface being configured to receive consent to access event-based information available within a network and associated with an event maintained by an event server, wherein the apparatus-mobile station is configured to control access to the event-based information;

a controller wherein the processor is configured to execute a software application to automatically create an authorization upon receipt of in response to the user interface receiving the consent; and

~~a-wherein the processor is configured to direct the transmitter configured of the mobile station to transmit the authorization to a second network entity such that to enable the second network entity can to thereafter subscribe to the event based upon the authorization.~~

20. (Currently Amended) The apparatus of Claim 19, wherein the ~~user interface is configured to receive~~ processor is triggerable based upon the mobile station receiving a request for access to thereby trigger the controller, the processor being triggerable to execute the software application to present a prompt to receive consent to access the event-based information before the user interface receives the consent.

21. (Currently Amended) The apparatus of Claim 19, wherein the ~~user interface is configured to further receive at least one parameter associated with the consent, wherein the at least one parameter includes at least one of a predefined granularity, frequency or time period, and wherein the processor is configured to execute the software application is configured to create the authorization including at least one of the parameter associated with the consent, wherein the at least one parameter includes at least one of a predefined granularity, frequency or time period, the at least one parameter having been received by the user interface.~~

22. (Previously Presented) The method of Claim 1, wherein receiving consent comprises receiving consent to access event-based information related to the first network entity.

23. (Previously Presented) The system of Claim 10, wherein the first network entity is configured to control access to event-based information related to the first network entity.

24. (Currently Amended) The apparatus of Claim 19, wherein the ~~user interface is configured to receive the~~ processor is configured to execute a software application to automatically create an authorization in response to the user interface receiving consent to access event-based information related to the apparatus mobile station.

25. (New) The method of Claim 1, wherein receiving consent comprises receiving consent from a user of the first network entity via a user interface thereof.

26. (New) The system of Claim 10, wherein the first network entity is configured to receive consent from a user of the first network entity via a user interface thereof.

27. (New) The apparatus of Claim 19, wherein the processor is configured to execute a software application to automatically create an authorization in response to the user interface receiving the consent from a user of the mobile station.

28. (New) A method comprising:
receiving, at a first network entity, consent to access event-based information available within a network and associated with an event maintained by an event server, wherein the first network entity is configured to control access to the event-based information;
executing, at the first network entity, a software application to automatically create an authorization in response to the user interface receiving the consent; and
transmitting the authorization from the first network entity to a second network entity to enable the second network entity to thereafter subscribe to the event based upon the authorization.

29. (New) The method of Claim 28 further comprising receiving a request to access the event-based information associated with the event, wherein the request is received at the first network entity from the second network entity prior to the first network entity receiving consent to access the event-based information.

30. (New) The method of Claim 29, wherein receiving a request comprises:
receiving a trigger at the first network entity from the second network entity; and
executing the trigger at the first network entity to thereby activate the request to access
the event-based information.

31. (New) The method of Claim 28, wherein the receiving a consent to access the
event-based information associated with the event comprises receiving a consent to access the
event-based information associated with the event with at least one parameter including at least
one of a predefined granularity, frequency or time period, and wherein creating an authorization
comprises creating an authorization including the at least one parameter.

32. (New) The method of Claim 28, wherein the processor is configured to execute a
software application to automatically create an authorization in response to the user interface
receiving consent to access event-based information related to the mobile station.

33. (New) The method of Claim 28, wherein receiving consent comprises receiving
consent from a user of the first network entity via a user interface thereof.